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11	1.1.2
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11	3.1.2

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13		5.1.2.1
16		6.1.2.1
22		2.1.2
22		1.2.1.2
27	(Entrepreneurship)	3.1.2
28	Enterpreneurship Organizations	4.1.2
29	Entrepreneur	5.1.2
30		6.1.2
32		7.1.2
33		2.2
33		1.2.2
39		2.2.2
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45		1.3
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46		3.3
48		4.3
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51	1.4
62	2.4
67	3.4
83	4.4
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63	(Analysis Of variance)	16
64		17
65	Stepwise Multiple "	"Regression 18
66		19
67	Stepwise Multiple "	"Regression 20
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69	Stepwise Multiple "	"Regression 22
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71	Stepwise Multiple "	"Regression 24
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73	Stepwise Multiple "	"Regression 26

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Abstract

The Impact of Partnership between the Public and Private Sectors on Entrepreneurial Orientation: Field study for viewpoint of staff in the small and medium-sized enterprises in The Industrial Estates Corporation

**Jumana Al-Hawawreh
Mut'ah University, 2013**

This study aimed to identify the impact of the partnership between the public and private sectors on Entrepreneurial\ Orientation at the Medium and small sized enterprises in the Industrial Estates Corporation. To accomplish the objectives of the study the researcher developed a questionnaire for the purpose of data collection, where the number of questionnaires suitable for analysis was (167) forms by a percentage of (88 %) of the total number of distributed questionnaires, while statistical package used for social sciences (SPSS.16) was applied to analyze the data . The study found the most prominent following results according to the perceptions of the interviewes. The level of importance of the partnership between the public and private sector and Entrepreneurial Orientation were moderate because of the uncomplete role of PPP and there is no clear strategy for the advancement of national economy , also the level of the entrepreneurial Orientation were moderate because of not achieving the required level of adequate income or job satisfaction and personal fulfillment or seeking to develop new jobs and reduce the level of unemployment in the community. And the study found impact of the partnership between public and private sectors in entrepreneurial orientation because the partnership is a model for business activities that increase the investment for the PPP in all areas of social and economic activities and there was impact of the dimensions of the partnership between public and private sectors on the innovation and taking risk and proactiveness and strong competitiveness and independence. In the light of above mentioned results of this study the researcher recommends a number of recommendations, most notably, the need to promote roles of both the public sector and the private sector in enhancing partnership through the promotion of the role assigned to each party appropriately, and develop shared vision and policies between both sectors of the reality and the future of the national industry , to accord the needed to support the private sector during the next phase, with the necessity of resolving all problems faced by the industrial sector, which have affected mainly its competitive status, Furthermore , the development of entrepreneurship in the Kingdom,

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(Ali, 2011)

.(36-14)

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:innovativeness

(Covin,Wales, 2011)"

.(17-14)

:taking risk

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(Covin,Wales, 2011)

. (21-18)

:Proactiveness:

(Covin,Wales,

2011)

.(24-22)

competitive aggressiveness

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(Covin,Wales, 2011)

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Autonomy ()

(Covin,Wales, 2011)

. (36-29)

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.(1999 Vail)

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: Business Improvement Districts (BID) .3

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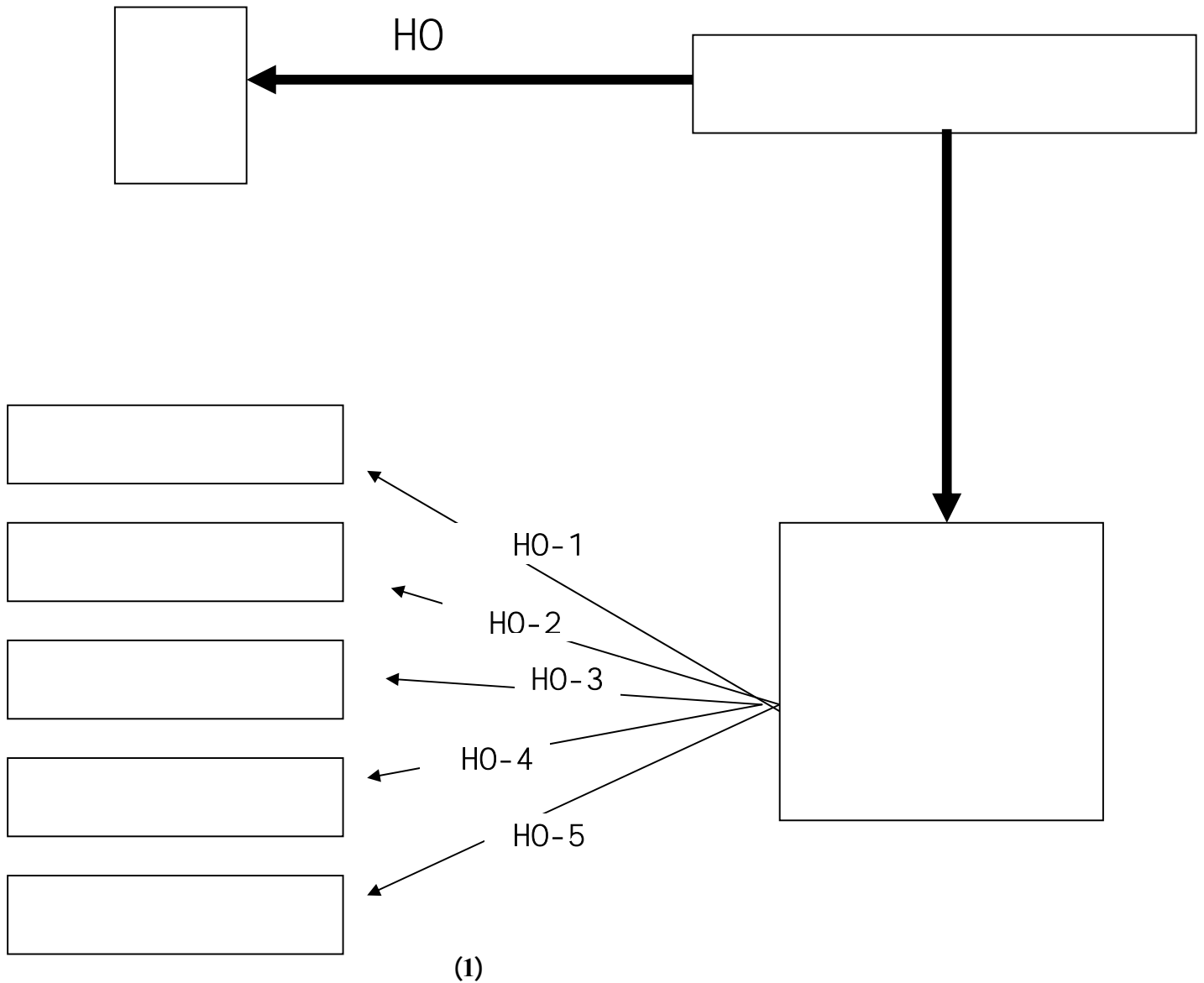
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(Lumpkin,Dess,1996)

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(Lumpkin,Dess,1996)

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:Innovativeness

(Lumpkin,Dess,1996)

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:Competitive aggressiveness

. (Covin,2011)

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(Entrepreneurship)

3.1.2

Entrepreneurship

(Cantillon (1680-1734)

(Schumpeter

(1950-1883)

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(Hestand, 2012)

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	:	(Zimmerman,2008)
.(Lumpkin&Dess,1996)		1
.(Low&MacMillan,1988)		2
.(Gartner,1988)		3
.(Cole,1959)		4
		5
.(Wiklund, 1998)		6
.(Stevenson &Jarillo, 1990)		7
.(Hirish&Peter, 1989)		8
	.(Shpero,1975)	

: Entrepreneurship Organizations 4.1.2

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: Entrepreneur 5.1.2

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(Lumpkin&Dess,1996)

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2.2.2

**“Towards a better management (2003)
of the public sector through a partnership with public and private sector
and the civil society: the experience forest management in Gwatimla “**

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“Managers’ Emotional Intelligence and Entrepreneurial Orientation: The Context of Industrial Small and Medium-sized Enterprises in Jordan”

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“The Role of Entrepreneurship in (2008)
" Public-Private Partnerships”
(Business "
Improvement Districts (BID))
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”Public-private partnerships: lessons (Spackman,2002)
" from the British approach”
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,"Public-and private-sector partnerships in (Vail,1999)
"contraceptive research and development:guidng principals"
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Sustainable development and (2010)
 "entrepreneurship: past contributions and future direction
 " :

(Zhang, Zyphur, Narayanan, Arvey, Chaturvedi, Avlio, Lich
 "The genetic basis of (tenstein, Larsson 2009
 " " entrepreneurship:Effects of gender and personality"

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12	88	100	()	1
0	0	0	()	2
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3	27	30	()	5
0	0	0	()	6
24	176	200		

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%88	88	100	()
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%80	141		
%20	35		
%44	78		
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%18	32		
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(Covin,

(Ali,2011) 2011)

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Alpha		
0.80	4-1	1
0.78	7-5	2
0.87	13-8	3
0.76	17-14	1
0.84	21-18	2
0.80	24-22	3
0.82	28-25	4
0.82	36-29	5

.(Sekaran,2006)

: **7.3**

(SPSS v.16)

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(Multiple Regression Analysis)	-2
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(Stepwise Multiple Regression Analysis)	-3
·	
(Variance Inflation Factor) (VIF)	-4
(Tolerance)	
·	
(Multicollinearity)	
(Skewness)	-5
·	
(Normal Distributions)	

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$$\begin{aligned} & 3.5 \\ & 3.49 - 2.5 \\ & 2.49 - 1 \end{aligned}$$

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(3.49 - 2.5)

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(5)

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1	1.15	3.20	6-1
2	1.09	2.89	12-7
3	1.21	2.84	17-13
-	.99	2.98	17-1

(5)

(2.98)

(3.20)

(2.89)

(2.84)

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(6)

3	1.57	3.40	.1
2	1.55	3.56	.2
1	1.58	3.58	.3
4	1.24	2.25	.4
	1.15	3.20	4-1

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				5
3	1.25	2.27		
				6
2	1.64	3.03		
				7
1	1.51	3.36		
-	1.09	2.89		7-5

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2			8
	1.37	3.12	
4			9
	1.59	2.65	
3			10
	1.73	3.11	
5			11
	1.52	2.62	
6			12
	1.46	2.32	
1			13
	1.67	3.24	
-	1.21	2.84	13-8

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5	1.12	2.33	21-18
3	1.10	2.63	26-22
4	.88	2.61	31-27
1	1.10	3.74	36-32
2	.95	2.93	43-37
-	.85	2.85	43-18

(9)

(2.85)

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(2.33)

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(10)

4	1.53	2.07	14
2	1.31	2.43	15
3	1.43	2.10	16
1	1.56	2.73	17
-	1.12	2.33	17-14

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(11)

3	1.41	2.42	18
1	1.32	3.09	19
4	1.23	2.11	20
2	1.37	2.90	21
-	1.10	2.63	21-18

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	1.13	2.40) .	
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	1.59	2.42	.	
-	.88	2.61		24-22

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1	1.36	3.91	
			26
3	1.38	3.64	
			27
2	1.45	3.73	
			28
4	1.23	3.67	
-	1.10	3.74	28-25

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5	1.44	2.40	.	29
6	1.37	2.31	.	30
3	.98	3.56	.	31
2	1.43	3.62	.	32
4	1.45	3.35	.	33
7	1.72	2.29	.	34
1	1.50	3.66	.	35
8	1.45	2.25	.	36
-	.95	2.93	.	36-29

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Variance)(VIF) (Multicollinearity)
 (Tolerance) (Inflation Factory
 (5) (VIF)
 (0.05) (Tolerance)
 (Skewness) (Normal Distribution)
 .(1)
 (15)
 (15)

skewness	Tolerance	VIF
0.439	0.643	1.555
0.275	0.425	2.351
0.336	0.463	2.161

(VIF) (15)
 (2.351-1.555) (5)
 (0.05) (0.643-0.425) (Tolerance)
 (Multicollinearity)
 (Skewness)
 .(0.439-0.275) (1)

(16)
(Analysis Of variance)

F			
F	R ²		
0.000	133.257	.699	(172 3)
0.000	71.319	.554	(172 3)
0.000	57.646	.501	(172 3)
0000	38.904	.404	(172 3)
0.000	133.586	.700	(172 3)

($\alpha \leq 0.05$)

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(16)

($\alpha \leq 0.05$)

(F)

(15)

(3,172)

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($\alpha \leq 0.05$)

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(17)

	t	Beta	B	
t				R ²
.000	*5.946		.100	.597
.000	*7.788	.352	.034	.263
.000	*4.539	.252	.043	.197
.000	*7.865	.419	.038	.296
(α≤0.05)				

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(t)

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(Beta)

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(α≤0.05)

(7.788, 4.539, 7.865 5.946)

.(α≤0.05)

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(%77.4)

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(α ≤0.05)

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Stepwise Multiple Regression

(18)) (:

(18)
"Stepwise Multiple Regression "

t	t	b	R ²
.000	*8.210	1.631	
.000	*1.395	.444	.618
.000	*-4.162	-.170	.029
.011	*3.859	.181	.027

($\alpha \leq 0.01$) •

(18)

(%61.8)
(%74.7) (%2.9)
(%2.7)
(%%77.4)
:
($\alpha \leq 0.05$)

()

: (19)

(19)

	t	Beta	B	R ²
t				
.054	-1.939	.151	-.293	
.000	*5.268	.275	.051	.268
.471	.722	.046	.065	.047
.000	*10.113	.622	.057	.574
(α≤0.05)				

(19)

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(t)

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(Beta)

(t)

(5.268,10.113)

(t)

(α≤0.05)

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(α≤0.05)

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(α ≤0.05)

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(%69.9)

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$$: \quad (20) \quad) \quad ($$

"Stepwise Multiple Regression "

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(%69.9)

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$$\vdots \quad (21)$$

(21)

	t	Beta	B	R ²	
t					
.119	1.567		.181	.283	
.043	*2.040	.130	.061	.124	
.000	*4.899	.382	.078	.383	.554
.000	*4.397	.329	.068	.298	
(α≤0.05)					*

(t) (21)
(α≤0.05) ()

(t) (Beta)
(t) (α≤0.05)
: (4.397 4.899 2.040)

) (α ≤0.05)
(

(%55.4) ()

Stepwise Multiple Regression

(22) (:

(22)
"Stepwise Multiple Regression "

t	t	b	R ²
.119	1.567	.283	
.000	*4.899	.383	.482
.000	*4.397	.298	.062
.043	*2.040	.124	.010
(α≤0.01)			*

(22)
(%48.2)
(%6.2)
(%1)
(%55)

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$(\alpha \leq 0.05)$

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(23)

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(23)

t	t	Beta	B	
.000	*4.726		.153	.721
.000	*6.003	.403	.051	.307
.029	*2.198	.181	.066	.145
.003	*3.031	.240	.057	.173
$(\alpha \leq 0.05)$				

□
*

(t)

(23)

$(\alpha \leq 0.05)$

(Beta)

(t)

$(\alpha \leq 0.05)$

(t)

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$(\alpha \leq 0.05)$

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(%50.1)

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Stepwise Multiple Regression

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(24)

"Stepwise Multiple Regression "

t	t	b	R ²
.000	*4.726	.721	
.000	*6.003	.307	.401
.003	*3.031	.173	.076
.029	*2.198	.145	.014

($\alpha \leq 0.01$)

*

(24)

(%40. 1)

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(%7. 6)

(%1. 4)

(%50)

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($\alpha \leq 0.05$)

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(25)

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(25)

t	t	Beta	B		
.000	*7.772		.209	1.625	
.000	*6.721	.493	.070	.472	
.103	1.639	.148	.090	.148	.404
.429	.794	.069	.078	.062	

($\alpha \leq 0.05$)

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(t)

(25)

($\alpha \leq 0.05$)

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(Beta)

(t)

(t)

($\alpha \leq 0.05$)

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($\alpha \leq 0.05$)

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(%40.4)

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Stepwise Multiple Regression

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(26)

"Stepwise Multiple Regression "

t	t	b	R ²
.000	*7.915	1.643	
.000	*7.007	.482	.378
.009	*2.654	.191	.034

($\alpha \leq 0.01$) *

(26)

(%37.8)

(%3.4)

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(%40.2)

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($\alpha \leq 0.05$)

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(27)

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(27)

t	t	Beta	B		
.000	*5.057		.129	.652	
.001	*3.303	.172	.043	.143	
.000	*4.715	.302	.056	.263	.700
.000	*7.740	.475	.048	.374	
(α≤0.05) *					

(27)

($\alpha \leq 0.05$)

(t)

(Beta)

(t)

(t)

($\alpha \leq 0.05$)

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) (α ≤0.05)
(

(%70) ()

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Stepwise Multiple Regression

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(28) (:
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(28)

"Stepwise Multiple Regression "

t	t	b	R ²
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.000	*7.740	.374	.614
.000	*4.715	.263	.067
.001	*3.303	.143	.019

(α≤0.01) •

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